EXHIBIT D PURPOSE AND CHARACTER STATEMENTS FRAMEWORK FOR PLANNING – PART I OF THE LAND USE ELEMENT RESIDENTIAL SINGLE-FAMILY General Plan Amendment LRP2019-00001

Purpose:

- **a.** To provide areas for single-family homes on urban sized lots of less than one acre and mobile home developments in communities with full urban services.
- **b.** To allow accessory and non-residential uses that complement single-family neighborhoods.
- **c.** To discourage incompatible non-residential uses in single family neighborhoods.
- **d.** To provide housing within a neighborhood context where social interaction is facilitated by allowing compatible nonresidential uses such as small neighborhood/convenience stores, parks and schools.
- **e.** To encourage clustering of allowed densities where there are important open space attributes that are a community resource or where sensitive habitats exist.

Character:

- **a.** Areas with single-family dwellings at gross densities from one to seven dwelling units per acre.
- **b.** Areas having (or programmed to receive) appropriate urban level services (see Table H).
- c. Areas within an urban or village reserve line and areas within (or programmed by an individual community plan to be within) an urban services line.
- **d.** Areas where the majority of land contains slopes less than 20% (with increased lot sizes required as slope increases) and where land with slopes less than 15% is available for development of building sites on all parcels.
- **e.** Areas generally without fragile natural resources.
- f. Areas with a landscape or viewshed of high visual quality where clustering of allowed density to less sensitive portions of a site is encouraged by planning area standards.
- **g.** Areas where residential structures generally should not exceed two stories in height or cover more than 60% of the site.
- h. Areas where small-scale neighborhood commercial and service uses may be appropriate in limited areas if consistent with the LUE area plan and Coastal Zone Land Use Ordinance location criteria.